Form PTO-1449 (modified)	Atty. Docket No.: EPCL:013US	Serial No.: 10/599,588
List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT	Applicant: Karl Gunnar Bjursell *et al.*	
(Use several sheets if necessary)	Filing Date: October 2, 2006	Group: ~~1641~~ 1646

U.S. Patent Documents	Foreign Patent Documents	Other Art
See Page 1	*See Page 1*	*See Page 1-2*

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Language
	B1	EP 0640620	07/01/93	Europe	English

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C1	Auge *et al.*, "Pancreatic bile salt-dependent lipase induces smooth muscle cells proliferation," *Circulation*, 108:86-91, 2003.
	C2	Bengtsson *et al.*, "Transcriptional regulation of the human carboxyl ester lipase gene in THP-1 monocytes: An E-box required for activation binds upstream stimulatory factors 1 and 2," *Biochem. J.*, 365:481-488, 2002.
	C3	Brodt-Eppley *et al.*, "Plasma cholesterol esterase level is a determinant for an atherogenic lipoprotein profile in normolipidemic human subjects," *Biochim Biophys. Acta*, 1272:69-72, 1995.
	C4	Bruneau *et al.*, "Circulating bile salt-dependent lipase originates from the pancreas via intestinal transcytosis," *Gastroenterology*, 124:470-480, 2003.
	C5	Bruneau *et al.*, "Lectin-like Ox-LDL receptor is expressed in human INT-407 intestinal cells: Involvement in the transcytosis of pancreatic bile salt-dependent lipase," *Mol. Biol Cell*, 14:2861-2875, 2003.
	C6	Bruneau *et al.*, "The affinity binding sites of pancreatic bile salt-dependent lipase in pancreatic and intestinal tissues.," *J. Histochem. Cytochem.*, 48:267-276, 2000.
	C7	Bruneau *et al.*, "Transcytosis of pancreatic bile salt-dependent lipase through human Int407 intestinal cells," *Exp. Cell Res.*, 271:94-108, 2001.
	C8	Caillol *et al.*, "Pancreatic bile salt-dependent lipase activity in serum of normolipidemic patients," *Lipids*, 32:1147-1153, 1997.

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EXAMINER: /Zachary Howard/	DATE CONSIDERED: 10/02/2009

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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Form PTO-1449 (modified)	Atty. Docket No.: EPCL:013US	Serial No.: 10/599,588
List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT	Applicant: Karl Gunnar Bjursell *et al.*	
(Use several sheets if necessary)	Filing Date: October 2, 2006	Group: 1641

U.S. Patent Documents	Foreign Patent Documents	Other Art
See Page 1	*See Page 1*	*See Page 1-2*

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Exam. Init.	Ref. Des.	Citation
	C9	Camarota *et al.*, "Carboxyl ester lipase cofractionates with scavenger receptor BI in hepatocyte lipid rafts and enhances selective uptake and hydrolysis of cholesteryl esters from HDL3," *J. Biol. Chem.*, 279:27599-27606, 2004.
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	C15	Moriwaki *et al.*, "Ligand specificity of LOX-1, a novel endothelial receptor for oxidized low density lipoprotein," *Arterioscler. Thromb. Vasc. Biol.*, 18:1541-1547, 1998.
	C16	Rebai *et al.*, "In vitro angiogenic effects of pancreatic bile salt-dependent lipase," *Arterioscler. Thromb. Vasc. Biol.*, 25:359-364, 2005.
	C17	Sawamura *et al.*, "An endothelial receptor for oxidized low-density lipoprotein," *Nature*, 386:73-77, 1997.
	C18	Shamir *et al.*, "Pancreatic carboxyl ester lipase: a circulating enzyme that modifies normal and oxidized lipoproteins in vitro," *J. Clin. Invest.*, 97:1696-1704, 1996.
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